

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,993,016 B1  
DATED : January 31, 2006  
INVENTOR(S) : Liva et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 18,

Line 6, claim 12 should read as follows:

12. A system for transferring contents of an information channel from a source to a destination, comprising:

means for receiving a signal spectrum having a plurality of channels via an analog network;

means for digitizing the received signal spectrum;

means for isolating and translating, from the digitized spectrum, a selected channel to baseband, resulting in a digitized channel;

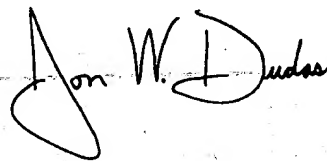
means for framing the digitized channel and associated attribute information;

means for transmitting the framed channel to the destination using packet techniques over a second packet network; and

means for reconstructing a frequency and bandwidth accurate replica of the selected channel at the destination.

Signed and Sealed this

Fourth Day of April, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*